

Inventor Name Search Result

Your Search was:

Last Name = HILL

First Name = WALTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60295951	Not Issued	159	06/05/2001	Polymeric creping adhesives and creping methods using same	HILL, JR., WALTER B.
08793990	Not Issued	161	03/17/1997	TREATMENT MEDIUM FOR TISSUE PAPER, METHOD OF MAKING TISSUE PAPER USING THE TREATMENT MEDIUM AND ITS USE	HILL, WALTER
08915784	5894888	150	08/21/1997	HORIZONTAL WELL FRACTURE STIMULATION METHODS	HILL, WALTER
09380283	6306408	150	08/27/1999	COMPOSITION CONTAINING HUMIDITY REGULATORS, FOR TISSUE PRODUCTS	HILL, WALTER
09928486	6641822	150	08/14/2001	COMPOSITION CONTAINING HUMIDITY REGULATORS, FOR PREPARING TISSUE PRODUCTS	HILL, WALTER
09984727	Not Issued	161	10/31/2001	Fluid-pervious fabric and a method of producing it	HILL, WALTER
10183569	Not Issued	161	06/28/2002	Method of applying treatment chemicals to fiber-based planer products and products made using same	HILL, WALTER
10322803	Not Issued	160	12/19/2002	System and method for counterparty risk management	HILL, WALTER
10324101	Not Issued	30	12/20/2002	System and method for counterparty risk management	HILL, WALTER
60244202	Not Issued	159	10/31/2000	Fluid-pervious fabric and a method of producing it	HILL, WALTER
60342366	Not Issued	159	12/27/2001	System and method for counter-party risk management	HILL, WALTER
06279853	4394975	250	07/02/1981	ROCK DUST BLOWER	HILL, WALTER A.
06376288	4422022	150	05/10/1982	SPEED CONTROL FOR TRUCK	HILL, WALTER A.
06588002	Not Issued	161	03/09/1984	SPEED CONTROLLEER FOR MILL DRIVES AND THE LIKE	HILL, WALTER A.
06651945	4556830	150	09/19/1984	SPEED CONTROLLER FOR MILL DRIVES AND THE LIKE	HILL, WALTER A.
07156013	4860490	150	02/16/1988	MOVABLE ROOT CONTACT/PRESSURE PLATE ASSEMBLY FOR HYDROPONIC	HILL, WALTER A.

				SYSTEM	
<u>07371620</u>	<u>5216836</u>	150	06/27/1989	MOVABLE ROOT CONTACT/PRESSURE PLATE ASSEMBLY FOR HYDROPONIC SYSTEM	HILL, WALTER A.
<u>09711126</u>	<u>6939437</u>	150	11/13/2000	PAPER MAKING PROCESSES USING ENZYME AND POLYMER COMBINATIONS	HILL, WALTER B.
<u>09996516</u>	Not Issued	90	11/29/2001	PAPERMAKING PROCESS USING ENZYME-TREATED SLUDGE, AND PRODUCTS	HILL, WALTER B.
<u>10162117</u>	<u>6991707</u>	150	06/04/2002	POLYMERIC CREPING ADHESIVES AND CREPING METHODS USING SAME	HILL, WALTER B.
<u>09978159</u>	<u>6753369</u>	150	10/16/2001	LEATHER WATERPROOFING FORMULATION AND LEATHER GOODS WATERPROOFED THEREWITH	HILL, WALTER BERNARD
<u>10697551</u>	Not Issued	30	10/30/2003	PVP creping adhesives and creping methods using same	HILL, WALTER BERNARD
<u>06329651</u>	Not Issued	161	12/11/1981	UTILIZATION OF RIBOSOMAL ANTIGEN IN THE DETECTION OF DISEASE STATES	HILL, WALTER E.
<u>07905107</u>	Not Issued	168	06/26/1992	ALCOHOL SPRAY CLEANING SYSTEM	HILL, WALTER E.
<u>08065853</u>	<u>5273060</u>	250	05/21/1993	ALCOHOL SPRAY CLEANING SYSTEM	HILL, WALTER E.
<u>09749815</u>	Not Issued	161	12/28/2000	Method of layer-by-layer application of treatment chemicals to fiber-based planar products and products made using same	HILL, WALTER F.
<u>09993705</u>	<u>6554959</u>	150	11/27/2001	TISSUE PAPER MAKING MACHINE	HILL, WALTER F..
<u>06638121</u>	<u>4537412</u>	150	08/06/1984	MULTI-SEASON SKI SLED	HILL, WALTER F.
<u>06001830</u>	<u>4298808</u>	150	01/08/1979	DEFECT DETECTION	HILL, WALTER J.
<u>06601340</u>	<u>4630306</u>	250	04/17/1984	APPARATUS AND METHODS FOR CODING AND STORING RASTER SCAN IMAGES	HILL, WALTER J.
<u>09151390</u>	<u>6256780</u>	150	09/10/1998	METHOD AND SYSTEM FOR ASSEMBLING SOFTWARE COMPONENTS	HILL, WALTER L.
<u>08131985</u>	Not Issued	161	10/04/1993	SLIDING PANEL LOCKING DEVICE	HILL, WALTER LEON
<u>10852082</u>	Not Issued	61	05/24/2004	Lamp mounting assembly	HILL, WALTER S.
<u>08207423</u>	Not Issued	161	03/08/1994	METHOD OF AGGLOMERATING PRINTING INK AND FORMULATIONS FOR USE THEREIN	HILL,, WALTER B.
<u>60166330</u>	Not	159	11/19/1999	PAPER MAKING PROCESSES USING	HILL,, WALTER B.

	Issued			ENZYME AND POLYMER COMBINATIONS	
<u>06829576</u>	<u>4760342</u>	150	02/14/1986	ELECTROSTATIC INDUCTION PROBE ARRANGEMENT USING SEVERAL PROBES	HILLEN, WALTER
<u>06897578</u>	<u>4752944</u>	150	08/08/1986	METHOD FOR APPARATUS FOR PRODUCING AN X-RAY IMAGE BY MEANS OF A PHOTOCONDUCTOR	HILLEN, WALTER
<u>06913176</u>	Not Issued	161	09/26/1986	DEVICE FOR FORMING X-RAY IMAGES BY MEANS OF A PHOTOCONDUCTOR	HILLEN, WALTER
<u>07236575</u>	<u>4953038</u>	150	08/25/1988	SYSTEM INCLUDING A CCD IMAGER DEVICE FOR READING A STORAGE PHOSPHOR RECORD CARRIER	HILLEN, WALTER
<u>07236585</u>	<u>4894850</u>	150	08/25/1988	X-RAY APPARATUS FOR SLIT RADIOGRAPHY	HILLEN, WALTER
<u>07347597</u>	Not Issued	166	05/02/1989	DEVICE FOR PRODUCING X-RAY IMAGES BY MEANS OF A PHOTOCONDUCTOR	HILLEN, WALTER
<u>07450336</u>	<u>4975935</u>	250	12/13/1989	METHOD OF PRODUCING AN X-RAY EXPOSURE BY MEANS OF A PHOTOCONDUCTOR AND ARRANGEMENT FOR CARRYING OUT THE METHOD	HILLEN, WALTER
<u>07545672</u>	<u>4998266</u>	150	06/27/1990	DEVICE FOR PRODUCING X-RAY IMAGES BY MEANS OF A PHOTOCONDUCTOR	HILLEN, WALTER
<u>07566640</u>	<u>5136627</u>	150	08/13/1990	SLIT DIAPHRAGM SYSTEM DEFINING X-RAY EXAMINATION ZONE WITH VISIBLE LIGHT AND FOR PASSING X-RAY RADIATION TO THE DEFINED ZONE	HILLEN, WALTER
<u>07581505</u>	Not Issued	161	09/11/1990	ELECTROSTATIC PROBE	HILLEN, WALTER
<u>07614800</u>	<u>5077765</u>	150	11/14/1990	METHOD OF SCANNING AN X-RAY IMAGE BY MEANS OF ELECTROMETER PROBES, AND DEVICE FOR PERFORMING THE METHOD	HILLEN, WALTER
<u>07655006</u>	<u>5097493</u>	150	02/12/1991	DEVICE FOR SCANNING AN X-RAY IMAGE	HILLEN, WALTER
<u>07661037</u>	Not Issued	166	02/25/1991	DEVICE FOR SCANNING AN X-RAY IMAGE	HILLEN, WALTER
<u>08020499</u>	<u>5341409</u>	150	02/22/1993	METHOD OF GENERATING X-RAY IMAGES AND DEVICE SUITABLE FOR CARRYING OUT THE METHOD.	HILLEN, WALTER
<u>08021923</u>	<u>5315631</u>	150	02/24/1993	METHOD OF GENERATING X-RAY IMAGES, AND X-RAY APPARATUS FOR CARRYING OUT THE METHOD	HILLEN, WALTER

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Inventor Name Search Result

Your Search was:

Last Name = HILL

First Name = WALTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08157842</u>	<u>6058220</u>	150	11/24/1993	DEVICE FOR SCANNING AN X-RAY IMAGE	HILLEN, WALTER
<u>06225433</u>	<u>4403680</u>	150	01/15/1981	HYDRAULICALLY DRIVEN LIFTING, LOADING OR TIPPING PLATFORM	HILLESHEIMER, WALTER

Inventor Search Completed: No Records to Display.

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<input type="text" value="HILL"/>	<input type="text" value="WALTER"/>	<input type="button" value="Search"/>

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Lawson and Douglas (16) originally used Plasdone C, **K-30 (GAF)**, in their work with gonococci. Subsequent investigation revealed that PVP-40, ...
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Semi-anhydrous, suspension process for preparing uniform, free ...

PVP-Cl (**K-30**) (**GAF** Corporation) (4.5% water) was dried at 105.degree. C. in vacuo for 2 hours until it contained only 1.1% water. 160 g. of the dried, ...
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Anhydrous complexes of PVP and H.sub.2 O.sub.2 - Patent 5108742

A typical PVP polymer is water soluble PVP-**K30** (**GAF** Corp.) which contains less than 5% water. Other PVP polymers of different molecular weight, ...
www.freepatentsonline.com/5108742.html - 26k - [Cached](#) - [Similar pages](#)
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493. Polyvinylpyrrolidone (PVP) (WHO Food Additives Series 15)

One made by **GAF** and one made by BASF. The materials were administered ... The animals received a single injection of 3 160 mg povidone **K-30** (dissolved in ...
www.inchem.org/documents/jecfa/jecmono/v15je08.htm - 36k - [Cached](#) - [Similar pages](#)

[PDF] Seeded dispersion polymerization

File Format: PDF/Adobe Acrobat
 K90, PVP **K30**) (**GAF**, Wayne, NJ); the costabi-. lizer, Aerosol OTS (sodium dioctyl sulfosuccinate. in petroleum distillate, Cytec Industries, West ...
doi.wiley.com/10.1002/app.10593 - [Similar pages](#)

[PDF] Monodisperse poly(butadiene/styrene) particles by dispersion ...

File Format: PDF/Adobe Acrobat
 PVP **K-30** (**GAF**, Chemicals Corp.). Aerosol OT (sodium dioctyl sul-. fosuccinate, American Cyanamid Co.) was used as. a costabilizer. The dispersion medium was ...
doi.wiley.com/10.1002/app.1995.070551006 - [Similar pages](#)
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Emerald FullText Article : Freeze-thaw stability of epoxy resin ...

protective colloid: PVP-**K30**, polyvinylpyrrolidone, **GAF** Corp., New York, USA. emulsifier 1: Myrj 59, heptadecoyl-ethoxylate, HLB 18.8, ...
www.emeraldinsight.com/.../viewContentItem.do?contentType=Article&hdAction=Inkhtml&contentId=876804 - [Similar pages](#)

[PDF] Study of Formulation Parameters by Factorial Design in Metoprolol ...

File Format: PDF/Adobe Acrobat
 SA); Polividone **K-30** (**GAF** Chemicals); cellulose. microcrystalline (FMC); lactose (Escuder, Barcelona,. Spain); magnesium stearate (Escuder); and calcium ...
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[PDF] 120018647 DDC 029 005 R1 585..5

File Format: PDF/Adobe Acrobat
 New Zealand), PVP **K30** (**GAF**, Singapore), cross-. linked CMC (Ac-Di-Sol. Ö.) (FMC Corp., USA), and. magnesium stearate (Lek Pharm. and Chem. Work, ...
taylorandfrancis.metapress.com/index/5GABBJWGF4CPH6G.pdf - [Similar pages](#)

北京降压0号，黄色粉末，由北京双鹤药业有限公司提供；盐酸氯胺酮注射液，上海第一制药厂；安定注射液，上海海普制药厂；聚乙烯吡咯烷酮**K30**，**GAF**进口分装。 ...
www.dcp.com.cn/product/support/jiang1.htm - 141k - [Cached](#) - [Similar pages](#)

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Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
25	09/7/49815		161	12/28/2000	HILL, WALTER E.	SPRAY CLEAN...
26	09/993705	6554959	150	11/27/2001	HILL, WALTER F.	Method of layer-by-layer a...
27	06/638121	4537412	150	08/06/1984	HILL, WALTER F.	TISSUE PAPER MAKING MAC...
28	06/001830	4298808	150	01/08/1979	HILL, WALTER J.	MULTI-SEASON SKI SLED DEFECT DETECTION
29	06/601340	4630306	250	04/17/1984	HILL, WALTER J.	APPARATUS AND METHOD...
30	09/151390	6256780	150	09/10/1998	HILL, WALTER L.	METHOD AND SYSTEM FOR ...
31	08/131985		161	10/04/1993	HILL, WALTER LEON	SLIDING PANEL LOCKING DEV...
32	10/652082		061	05/24/2004	HILL, WALTER S.	Lamp mounting assembly
33	08/207423		161	03/08/1994	HILL, WALTER B.	METHOD OF AGGLOMERAT...
34	80/186330		159	11/19/1999	HILL, WALTER B.	PAPER MAKING PROCESSES ...
35	06/629576	4780342	150	02/14/1986	HILLEN, WALTER	ELECTROSTATIC INDUCTION PR...
36	06/697578	4752944	150	08/08/1986	HILLEN, WALTER	METHOD FOR APPARATUS F...
37	06/913176		161	09/26/1986	HILLEN, WALTER	DEVICE FOR FORMING X.R...
38	07/236575	4953088	150	08/25/1988	HILLEN, WALTER	SYSTEM INCLUDING A ...
39	07/236595	4894850	150	08/25/1988	HILLEN, WALTER	XRAY APPARATUS F...
40	07/347597		166	05/02/1988	HILLEN, WALTER	DEVICE FOR PRODUCING X...
41	07/450336	4975935	250	12/13/1988	HILLEN, WALTER	METHOD OF PRODUCING A...
42	07/545672	4998266	150	06/27/1990	HILLEN, WALTER	DEVICE FOR PRODUCING X...
43	07/558640	5136627	150	08/13/1990	HILLEN, WALTER	SILT DIAPHRAGM S...
44	07/581505		161	09/11/1990	HILLEN, WALTER	ELECTROSTATIC PROBE
45	07/614800	5077765	150	11/14/1990	HILLEN, WALTER	METHOD OF SCANNING AN...
46	07/655006	5097493	150	02/12/1991	HILLEN, WALTER	DEVICE FOR SCANNING AN...
47	07/661037		166	02/25/1991	HILLEN, WALTER	DEVICE FOR SCANNING AN...
48	08/020499	5341409	150	02/22/1993	HILLEN, WALTER	METHOD OF GENERATING ...
49	08/021923	5315631	150	02/24/1993	HILLEN, WALTER	METHOD OF GENERATING ...
50	08/157842	6058220	150	11/24/1993	HILLEN, WALTER	DEVICE FOR SCANNING AN...
51	06/225433	4403680	150	01/15/1981	HILLESHEIMER, WALTER	HYDRAULICAL Y DRIVEN LIFT...

U.S. Application #

Applications for inventor: HILL, JR., WALTER B.

Pix	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
	60/295951		159	06/05/2001	HILL, JR., WALTER B.	Polymetric creping adhesives and ...
	08/793990		161	03/17/1997	HILL, WALTER	TREATMENT MEDIUM FOR...
	08/915784	5894888	150	08/21/1997	HILL, WALTER	HORIZONTAL WELL FRACTU...
	09/080283	6306408	150	08/27/1999	HILL, WALTER	COMPOSITION CONTAINING H...
	09/078486	6641822	150	08/14/2001	HILL, WALTER	COMPOSITION CONTAINING H...
	09/984727		161	10/31/2001	HILL, WALTER	Fluid-perious fabric and a me...
	10/183569		161	06/28/2002	HILL, WALTER	Method of applying treatm...
	10/322803		160	12/19/2002	HILL, WALTER	System and method for cou...
	10/324101		030	12/20/2002	HILL, WALTER	System and method for cou...
	60/244202		159	10/31/2000	HILL, WALTER	Fluid-perious fabric and a me...
	60/342366		159	12/27/2001	HILL, WALTER	System and method for cou...
	06/279863	4394975	250	07/02/1981	HILL, WALTER	ROCK DUST BLOWER
	06/376288	4420202	150	06/10/1982	HILL, WALTER	SPEED CONTROL FO...
	06/588002		161	03/09/1984	HILL, WALTER	SPEED CONTROLLEE...
	06/651945	4556830	150	09/19/1984	HILL, WALTER	SPEED CONTROLLER...
	07/155013	4860490	150	02/16/1988	HILL, WALTER	MOVABLE ROOT CONTACT/PRE...
	07/371620	5218836	150	06/27/1989	HILL, WALTER	MOVABLE ROOT CONTACT/PRE...
	09/711126	639437	150	11/13/2000	HILL, WALTER	PAPER MAKING PROCESSES...
	09/996516		090	11/29/2001	HILL, WALTER	PAPER MAKING PROCESS USI...
	10/162117	6991707	150	06/04/2002	HILL, WALTER	POLYMERIC CREPING ADH...
	09/978159	6753869	150	10/16/2001	HILL, WALTER	LEATHER WATERPROO...
	10/697551		030	10/30/2003	HILL, WALTER	PVP creping adhesives and ...
	06/328651		161	12/11/1981	HILL, WALTER	UTILIZATION OF RIBOSOMAL A...
	07/906107		168	06/26/1992	HILL, WALTER	ALCOHOL SPRAY CLEAN...
	08/065863	5273060	250	05/21/1993	HILL, WALTER	ALCOHOL SPRAY CLEAN...
	09/749815		161	12/28/2000	HILL, WALTER	Method of layer-by-layer a...
	09/993705	8554959	150	11/27/2001	HILL, WALTER	TISSUE PAPER MAKING MAC...
	06/638121	4537412	150	08/06/1984	HILL, WALTER	MULTI-SEASON SKIN FIN

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	crep\$4 SAME (povidone)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 19:12
L2	37	crep\$4 SAME (pyrrolidone)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 19:13
S1	14	creep\$4 SAME (poly\$1vinyl\$1pyrrolidon e PVP)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 15:56

EAST Search History

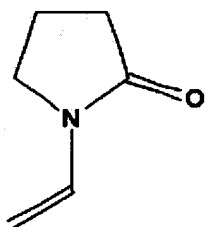
S2	17	crep\$4 SAME (poly\$1vinyl\$1pyrrolidon e PVP)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 19:12
S3	2	gb-2122209-\$.did.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 16:03
S4	14	crep\$4 SAME (poly\$1vinyl adj pyrrolidone PVP)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 16:04







EAST Search History

S5	9	S4 not S2	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/05/08 16:05
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Substance Summary:

Compound Displayed



-  **SID:** 410837 [?](#)
-  **CID:** 6917 [?](#)
-  **BioActivity:** 2 Links [?](#)
-  **Related Substances:** [?](#)
Same: 14 Links
-  **Similar Substances:** 21 Links [?](#)
-  **Structure Search** [?](#)

 **Source:** DTP/NCI (114022) [?](#)

MeSH	Synonyms	Properties	Descriptors	Comments	Exports
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 **Medical Subject Annotations:** (Total:3) [?](#) Display: Next 1 | All



Povidone

A polyvinyl polymer of variable molecular weight; used as suspending and dispersing agent and vehicle for pharmaceuticals; also used as blood volume expander.

Show MeSH Tree Structure

Pharmacological Action:

Pharmaceutic Aids
Plasma Substitutes



PubMed via MeSH Choose by Subheadings:

administration and dosage
analysis
chemical synthesis
diagnostic use
isolation and purification
pharmacology

adverse effects
antagonists and inhibitors
chemistry
history
metabolism
physiology

analogs and derivatives
blood
diagnosis
immunology
pharmacokinetics
poisoning

radiation effects
therapeutic use
urine

secretion
therapy

standards
toxicity

Depositor-Supplied Synonyms: (Total: 110)

Display: Next 10 | All | Sort: **Weight**

Pvpp 
Neocompensan 
Polyvidone
Hemodesis
Kollidon 
Luviskol
Periston 
Peviston
Plasdone 
Plasmosan


Properties Computed from Structure:

Molecular Weight: 111.142 g/mol
Molecular Formula: C₆H₉NO

XLogP: 0.262

Hydrogen Bond Donor Count: 0
Hydrogen Bond Acceptor Count: 1
Rotatable Bond Count: 1
Tautomer Count: 2

Descriptors Computed from Structure:

IUPAC Name: 1-ethenylpyrrolidin-2-one
Canonical SMILES: C=CN1CCCC1=O
InChI: InChI=1/C6H9NO/c1-2-7-5-3-4-6(7)8/h2H,1,3-5H2 

Depositor-Supplied Comments:

Development Therapeutics Program NCI/NIH

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Chemical: 

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AMPS Monomer

Lubrizol

a chemical name, CAS Number, or molecular formula. Use * for partial names (i.e. chloro*)

Synonyms: 2-Pyrrolidinone, 1-ethenyl-, N-Vinyl-2-pyrrolidone, 2-Pyrrolidinone, 1-vinyl-, N-Vinyl-2-pyrrolidinone, N-Vinylpyrrolidinone, N-Vinylpyrrolidone, Vinylbutyrolactam, Vinylpyrrolidinone, Vinylpyrrolidone, 1-Vinyl-2-pyrrolidinone, 1-Vinyl-2-pyrrolidinone, monomer, 1-Vinyl-2-pyrrolidone, 1-Vinylpyrrolidinone, Vinyl-2-pyrrolidone, 1-Vinylpyrrolidone, 1-Ethenyl-2-pyrrolidinone, V-Pyrol, NISTC88120, 88-12-0, NSC10222, 1-Vinyl-2-pyrrolidinone, 1-Vinyl-2-pyrrolidinone, monomer, 1-Vinyl-2-pyrrolidone, 1-Vinylpyrrolidinone, 1-Vinylpyrrolidone, 2-Pyrrolidinone, 1-ethenyl-, 2-Pyrrolidinone, 1-vinyl-, N-Vinyl-2-pyrrolidinone, N-Vinyl-2-pyrrolidone, N-Vinylpyrrolidinone, N-Vinylpyrrolidone, Vinyl-2-pyrrolidone, Vinylbutyrolactam, Vinylpyrrolidinone, Vinylpyrrolidone, 1-Ethenyl-2-pyrrolidinone (9CI), 1-Vinyl-2-pyrrolidinone, 1-Vinyl-2-pyrrolidinone, monomer, 1-Vinyl-2-pyrrolidone, 1-Vinylpyrrolidinone, 1-Vinylpyrrolidone, 153631-60-8, 2-Pyrrolidinone, 1-ethenyl-, 2-Pyrrolidinone, 1-vinyl-, 5-21-06-00330 (Beilstein Handbook Reference), 88-12-0, 94800-10-9, BRN 0110513, EINECS 201-800-4, HSDB 7231, N-VINYL-2-PYRROLIDONE, N-Vinylpyrrolidone, N-Vinyl-2-pyrrolidinone, N-Vinylpyrrolidinone, N-Vinylpyrrolidone, NSC 10222, V-Pyrol, Vinyl-2-pyrrolidone, Vinylbutyrolactam, Vinylpyrrolidinone, Vinylpyrrolidone, 2-Pyrrolidinone, 1-ethenyl-, N-Vinyl-2-pyrrolidone, 2-Pyrrolidinone, 1-vinyl-, N-Vinyl-2-pyrrolidinone, N-Vinylpyrrolidinone, N-Vinylpyrrolidone, Vinylbutyrolactam, Vinylpyrrolidinone, Vinylpyrrolidone, 1-Vinyl-2-pyrrolidinone, 1-Vinyl-2-pyrrolidinone, monomer, 1-Vinyl-2-pyrrolidone, 1-Vinylpyrrolidinone, Vinyl-2-pyrrolidone, 1-Vinylpyrrolidinone, 1-Ethenyl-2-pyrrolidinone, V-Pyrol, 88-12-0, 9003-39-8, NSC114022, 1-Ethenyl-2-pyrrolidinone polymers, 1-Vinyl-2-pyrrolidinone polymer, 1-Vinyl-2-pyrrolidinone, polymer, 1-Vinyl-2-pyrrolidone polymer, 143 RP, 2-Pyrrolidinone, 1-ethenyl, homopolymer, 2-Pyrrolidinone, 1-ethenyl, homopolymer, 2-Pyrrolidinone, 1-vinyl-, polymers, 2-Pyrrolidinone, 1-vinyl-, polymers, compd. with aluminum acetate, AT 717, Agent AT-717, Albigen A, Antaron P 804, Bolinan, Ganex P 804, Ganex P-804, Hemodesis, Hemodez, K 115, K 115 (polyamide), K 15, K 25, K 25 (polymer), K 30, K 30 (polymer), K 60, K 60 (polymer), K 90, Kollidon, Kollidon 17, Kollidon 25, Kollidon 30, Luviskol, Luviskol K 30, Luviskol K 90, Luviskol K-30, MPK 90, N-Vinyl-2-pyrrolidone polymer, N-Vinylbutyrolactam polymer, N-Vinylpyrrolidinone polymer, N-Vinylpyrrolidone polymer, Neocompansan, PVP, PVP 1, PVP 2, PVP 3, PVP 4, PVP 40, PVP 5, PVP 6, PVP 7, PVP K 3, PVP-40, PVP-K 3, PVP-K 30, PVP-K 60, PVP-K 90, PVPP, Peragal ST, Peregat ST, Periston, Periston-n, Peviston, Plasdone, Plasdone K 29-32, Plasdone No. 4, Plasdone XL, Plasmosan, Poly (1-(2-oxo-1-pyrrolidinyl)ethylene), Poly (1-vinyl-2-pyrrolidinone), Poly (1-vinyl-2-pyrrolidone), Poly (1-vinylpyrrolidinone), Poly (N-vinyl-2-pyrrolidinone), Poly (N-vinyl-2-pyrrolidone), Poly (N-vinylbutyrolactam), Poly (N-vinylpyrrolidinone), Poly (N-vinylpyrrolidone), Poly (vinylpyrrolidinone), Poly (vinylpyrrolidone), Poly(1-vinyl-2-pyrrolidinone) homopolymer, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.1, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.2, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.3, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.4, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.5, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.6, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.7, Poly-N-vinyl pyrrolidone, Poly-N-vinylpyrrolidone, Poly[1-(2-oxo-1-pyrrolidinyl)-1,2-ethanediyl], .alpha.-hydro.-omega.-[4-(iodo-131I)phenyl]methyl]-, Polyclar A.T., Polyclar AT, Polyclar H, Polyclar L, Polyclar-AT, Polygyl, Polyplasdne XL, Polyvidone, Polyvinylpyrrolidone, Povidone, Povidone (usp xix), Protagent, Sauflon, Subtosan, Tolpovidone I-131, Vinisil, Vinylpyrrolidinone polymer, Vinylpyrrolidone polymer, 9003-39-8, NSC142693, 1-Ethenyl-2-pyrrolidinone polymers, 1-Vinyl-2-pyrrolidinone polymer, 1-Vinyl-2-pyrrolidinone, polymer, 1-Vinyl-2-pyrrolidone polymer, 143 RP, 2-Pyrrolidinone, 1-ethenyl, homopolymer, 2-Pyrrolidinone, 1-ethenyl-, homopolymer, 2-Pyrrolidinone, 1-vinyl-, polymers, 2-Pyrrolidinone, 1-vinyl-, polymers, compd. with aluminum acetate, AT 717, Agent AT-717, Albigen A, Antaron P 804, Bolinan, Ganex P 804, Ganex P-804, Hemodesis, Hemodez, K 115, K 115 (polyamide), K 15, K 25, K 25 (polymer), K 30, K 30 (polymer), K 60, K 60 (polymer), K 90, Kollidon, Kollidon 17, Kollidon 25, Kollidon 30, Luviskol, Luviskol K 30, Luviskol K 90, Luviskol K-30, MPK 90, N-Vinyl-2-pyrrolidone polymer, N-Vinylbutyrolactam polymer, N-Vinylpyrrolidinone polymer, N-Vinylpyrrolidone polymer, Neocompansan, PVP, PVP 1, PVP 2, PVP 3, PVP 4, PVP 40, PVP 5, PVP 6, PVP 7, PVP K 3, PVP-40, PVP-K 3, PVP-K 30, PVP-K 60, PVPP, Peragal ST, Peregat ST, Periston, Periston-n, Peviston, Plasdone, Plasdone K 29-32, Plasdone No. 4, Plasdone XL, Plasmosan, Poly (1-(2-oxo-1-pyrrolidinyl)ethylene), Poly (1-vinyl-2-pyrrolidinone), Poly (1-vinyl-2-pyrrolidone), Poly (1-vinylpyrrolidinone), Poly (N-vinyl-2-pyrrolidinone), Poly (N-vinyl-2-pyrrolidone), Poly (N-vinylbutyrolactam), Poly (N-vinylpyrrolidinone), Poly (N-vinylpyrrolidone), Poly(1-vinyl-2-pyrrolidinone) homopolymer, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.1, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.2, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.3, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.4, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.5, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.6, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer

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no.7, Poly-N-vinyl pyrrolidone, Poly-N-vinylpyrrolidone, Poly[1-(2-oxo-1-pyrrolidinyl)-1,2-ethanediyl], .alpha.-hydro.-omega.-[4-(iodo-131I)phenyl]methyl]-, Polyclar A.T., Polyclar AT, Polyclar H, Polyclar L, Polyclar-AT, Polygyl, Polyplasdone XL, Polyvidone, Polyvinylpyrrolidone, Povidone, Povidone (usp xix), Protagent, Sauflon, Subtosan, Tolpovidone I-131, Vinisil, Vinylpyrrolidinone polymer, Vinylpyrrolidone polymer, NSC683040, Polyvinylpyrrolidine, 1-Ethenyl-2-pyrrolidinone polymers, 1-Vinyl-2-pyrrolidinone, 1-Vinyl-2-pyrrolidinone polymer, 1-Vinyl-2-pyrrolidinone polymer, 1-Vinyl-2-pyrrolidone polymer, 143 RP, 2-Pyrrolidinone, 1-ethenyl homopolymer, 2-Pyrrolidinone, 1-ethenyl homopolymer, 2-Pyrrolidinone, 1-vinyl- polymers, 2-Pyrrolidinone, 1-vinyl- polymers, compd. with aluminum acetate, 9003-39-8, AIDS-160046, AIDS160046, AT 717, Agent AT-717, Albigen A, Antaron P 804, Bolinan, Ganex P 804, Ganex P-804, Hemodesis, Hemodez, K 115 (Polyamide), K 25 (Polymer), K 30 (Polymer), K 60 (Polymer), Kollidon, Kollidon 17, Kollidon 25, Kollidon 30, Luviskol, Luviskol K 30, Luviskol K 90, Luviskol K-30, MPK 90, N-Vinyl-2-pyrrolidone polymer, N-Vinylbutyrolactam polymer, N-Vinylpyrrolidinone polymer, N-Vinylpyrrolidone polymer, NSC142693, Neocompensan, PVP, PVP 1, PVP 2, PVP 3, PVP 4, PVP 40, PVP 5, PVP 6, PVP 7, PVP K 3, PVP-40, PVP-K 3, PVP-K 30, PVP-K 60, PVP-K 90, PVPP, Peragal ST, Peregal ST, Periston, Periston-n, Peviston, Plasdone, Plasdone K 29-32, Plasdone No. 4, Plasdone XL, Plasmosan, Poly(1-(2-oxo-1-pyrrolidinyl)ethylene), Poly(1-vinyl-2-pyrrolidinone), Poly(1-vinyl-2-pyrrolidinone) homopolymer, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.1, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.2, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.3, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.4, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.5, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.6, Poly(1-vinyl-2-pyrrolidinone) hueper's polymer no.7, Poly(1-vinyl-2-pyrrolidone), Poly(1-vinylpyrrolidinone), Poly(N-vinyl-2-pyrrolidinone), Poly(N-vinyl-2-pyrrolidone), Poly(N-vinylbutyrolactam), Poly(N-vinylpyrrolidinone), Poly(N-vinylpyrrolidone), Poly(vinylpyrrolidinone), Poly(vinylpyrrolidone), Poly-N-vinyl pyrrolidone, Poly-N-vinylpyrrolidone, Polyclar A.T., Polyclar AT, Polyclar H, Polyclar L, Polyclar-AT, Polygyl, Polyplasdone XL, Polyvidone, Polyvinylpyrrolidone, Povidone, Povidone (usp xix), Protagent, Sauflon, Subtosan, Tolpovidone I-131, Vinisil, Vinylpyrrolidinone polymer, Vinylpyrrolidone polymer, {Poly[1-(2-oxo-1-pyrrolidinyl)-1,2-ethanediyl].} (.alpha.-hydro.-omega.-[4-(iodo-131I)phenyl]methyl]-}, 88-12-0, 1-vinylpyrrolidin-2-one, 2-pyrrolidinone, 1-ethenyl, 20036222, 25249-54-1, PVPP, Poly(1-(2-oxo-1-pyrrolidinyl)-1,2-ethanediyl), Poly(1-(2-oxo-1-pyrrolidinyl)ethylene), Polyvinylpolypyrrolidone

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